

Mark up sheet



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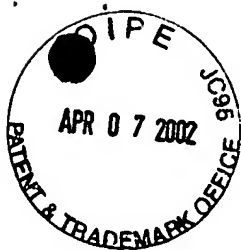
SUMMARY OF THE INVENTION

It will be installed on the inside of the first layer of glass, covered by the second layer of glass, with a wire connection ~~attach to glass~~. This new device could be made of an illuminate film it will be activated by a ~~microchip, inverter or (?)~~ to display manes different type of phrase and a wire connection and powered by a power outage. Using this device you can illuminate any letters and numbers from inside or glass. Business can advertisement different phrase inside ~~of~~ windows glass, using the illuminate film.

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Inventor
Jerry D. Alexander

New one



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SUMMARY OF THE INVENTION

This new device can assist neon gas tubing sign and other glass signs in the future. It can be installed when glass is being manufactured to make window glass for any type of business or homes. It will be installed on the inside of the first layer of glass, covered by the second layer of glass laminate together to becoming a whole window glass with a wire connection between glass, or attach flat to window glass. This new device could be made of a thin illuminate film it will be activated by a micro processing chip unit to display manes different type of phrase and a wire connection and powered by a power outage. Using this device you can illuminate any letters and numbers from inside or glass or attach flat to glass. The words open and close will illuminate between window glass or attach flat to window glass by using one of these thin illuminate films. Just imagine, your home can be found easier by an ambulances, fire departments, patrol cars, cabs driver, repairpersons and delivery person can depend on illuminate signs at day or night. Business can advertisement different phrase inside or attach flat to windows glass, using the illuminate film.

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Replace Paragraph

BRIEF DESCRIPTION OF THE DRAWING

- Fig 1. Displays two pieces of glass, inner layer 1A and outer 1B before glass is made as one whole glass.
- Fig 2. Displays micro processing chip unit 2, illuminate film 3, back panel 4, EL, LED, OLED and liquid crystal 5, illuminate film 6 and wires connection 7.
- Fig 3. Show micro processing chip unit 2, illuminate film 3, 4, 5 and 6 with wire connection 7 and neon gas tubing 8.
- Fig 5. Basically same as fig 4, advertising new displays inside or attach flat to window glass only notice wind activated.
- Fig 7. Displays new home device with illuminate letters and numbers wire connection 7 inside window, attach to frame of house, micro processing chip unit 2 beside window glass and 3, 4, 5 or 6 showing illuminates numbers and letters wind activates.

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BRIEF DESCRIPTION OF THE DRAWING

- Fig 1. Displays two pieces of glass, inner layer 1A and ~~out~~ 1B before glass is made as one whole glass.
- Fig 2. Displays ~~microchip or inverter~~ 2, illuminate film 3, back panel 4, EL, LED, OLED and liquid crystal 5, illuminate film 6 and wires connection 7.
- Fig 3. Show ~~microchip or inverter~~ 2, illuminate film 3, 4, 5 and 6 with wire connection 7 and neon gas tubing 8.
- Fig 5. Basically same as fig 4, advertising new displays inside a window ~~glasses frame~~ only notice wind activated.
- Fig 7. Displays new home device with illuminate letters and numbers wire connection 7 inside window, attach to frame of house, ~~microchip or inverter~~ 2 beside window glass and 3, 4, 5 or 6 showing illuminates numbers and letters wind activates.

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- Fig 3. Show micro processing chip unit 2, illuminate film 3, 4, 5 and 6 with wire connection 7 and neon gas tubing 8.
- Fig 4. Displays neon gas tubing 8 and paper signs 9.
- Fig 5. Basically same as fig 4, advertising new displays inside or attach flat to window glass only notice wind activated.
- Fig 6. Same as fig 4 and 5 is advertising new display.
- Fig 7. Displays new home device with illuminate letters and numbers wire connection 7 inside window, attach to frame of house, micro processing chip unit 2 beside window glass and 3, 4, 5 or 6 showing illuminates numbers and letters wind activates.

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Jerry D. Alexander

Replace paragraph 2, 3, 5 and 6

DESCRIPTION OF THE PREFERRED EMDODIMENT

Fig 2. Shows micro processing chip unit 2, to operate 3, illuminate film, 4 back panel inside window and EL, LED, OLED and LC 5 and 6 inside window glass and wiring connection 7. Fig 3. Show neon gas tubing 8 at top and micro processing chip unit 2 displaying illuminate film 3 inside window glass, also displaying back panel 4, LC, EL, LED and OLED 5 and 6 also displays inside or attach flat to window glass along with wiring connection 7. .Fig 5. Basically the same as fig 3 there's no limitation of what a business can advertise inside or attach flat to window glass, able to change phrase for new displays by using 2, 3,4,5,6 and 7. Fig 6. Basically the same as fig 5 now restaurant can advertise as for as buffets special are served daily by using this new device 3, 4, 5 and 6 to illuminate inside or attach flat to window glass along with micro processing chip unit 2 to program illuminate letters and numbers along with wires connection 7.

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DESCRIPTION OF THE PREFERRED EMDODIMENT

Fig 2. Shows ~~microchip or inverter~~ 2, to operate 3, illuminate film, ~~inside of window glass~~, 4 back panels inside window and EL, LED, OLED and LC 5 and 6 inside window glass and wiring connection 7. Fig 3. Show neon gas tubing 8 at top and ~~microchip or inverter~~ 2 displaying illuminate films 3 inside window glass, also displaying back panel 4 ~~inside window glass~~ LC, EL, LED and OLED 5 and 6 ~~also displays inside a window glass~~ along with wiring connection 7. .Fig 5. Basically the same as fig 3 there's no limitation of what a business can advertise inside window glass, able to change phrase for new displays by using 2, 3,4,5,6 and 7. Fig 6. Basically the same as fig 5 now restaurant can advertise as for as buffets special are served daily by using this new device 3, 4, 5 and 6 to illuminate inside window glass along with ~~microchip or inverter~~ 2 to program illuminate letters and numbers along with connection 7.

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New one

DESCRIPTION OF THE PREFERRED EMDODIMENT

Fig 1. Displays two pieces of glass to make one whole glass for window glass, {inside glass 1A and outside glass 1B}. Fig 2. Shows micro processing chip unit 2, to operate 3, illuminate film, 4 back panel inside window and EL, LED, OLED and LC 5 and 6 inside window glass and wiring connection 7. Fig 3. Show neon gas tubing 8 at top and micro processing chip unit 2 displaying illuminate films 3 inside window glass, also displaying back panel 4, LC, EL, LED and OLED 5 and 6 displays inside or attach flat to window glass along with wiring connection 7. Fig 4. Show basically how advertising is done today by using neon gas tubing 8 and paper signs 9. Fig 5. Basically the same as fig 3 there's no limitation of what a business can advertise inside or attach flat to window glass, able to change phrase for new displays by using 2, 3,4,5,6 and 7. Fig 6. Basically the same as fig 5 now restaurant can advertise as for as buffets special are served daily by using this new device 3, 4, 5 and 6 to illuminate inside or attach flat to window glass along with micro processing chip unit 2 to program illuminate letters and numbers along with connection 7. Fig 7. This device is also for homes as homes address being hard to locate or see at night time, by using this device 3, 4, 5 and 6 you can now illuminate your home address when needed.

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Inventor
Jerry D. Alexander

Replace paragraph 2

ABSTRACT

This device also will be operated by micro processing chip unit 2 a voltage outlet, this will be a whole new break through in advertising to the public besides radio and television.

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This device will be operated by ~~microchip or inverter~~ 2 a voltage outlet, this will be a whole new break through in advertising to the public besides radio and television.

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ABSTRACT

Illuminate letters and numbers that are visible, located inside 1A and 1B which will be operated by 3, 4, 5 and 6 to illuminate any phrase or clause. This device also will be operated by micro processing chip unit 2 a voltage outlet, this will be a whole new break through in advertising to the public besides radio and television.

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Inventor
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Replace paragraph 1, 2, 3, 4 and 5

CLAIM

An illuminate thin films that emit a visible displays to the human's eye that can be seen when activated:

an illuminating film operated by a micro processing chip unit, a two or four way wire connection that allows connection to be made via an electrical circuit;

fabricating the film into any shape or size glass panels does construction leaving terminal extensions protruding from final product;

the end resolution is a display of any programmable message using numbers and letters lamine inside or attach flat to window glass;

this is achieved by the micro processing unit and with other components that process the information to the film.

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CLAIM

~~A device that emit a visible warning to the human's eye that can be seen when activated inside glass material.~~

~~{A}~~ A illuminating film operated by a micro processing chip unit, a two or four way wire connection that allows connection to be made via an electrical circuit.

~~{B}~~ Fabricating the film into any shape or size glass panels does construction leaving terminal extensions protruding from final product.

~~{C}~~ The end resolution is a display of any programmable message using numbers and letters inside the glass.

~~{D}~~ This is achieved by the micro-processing unit and with other components that process the information to the film.

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CLAIM

An illuminate thin films that emit a visible displays to the human's eye that can be seen when activated:

an illuminating film operated by a micro processing chip unit, a two or four way wire connection that allows connection to be made via an electrical circuit;

fabricating the film into any shape or size glass panels does construction leaving terminal extensions protruding from final product;

the end resolution is a display of any programmable message using numbers and letters laminate inside or attach flat to window glass;

this is achieved by the micro processing chip unit and with other components that process the information to the film.

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